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Signal Processing Letters, IEEE
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Digital Object Identifier 10.1109/97.935738
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- ☐ 2. **Enhanced waveform interpolative coding at low bit-rate**
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- ☐ 3. **A 2 kb/s enhanced waveform interpolation speech coder**
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- ☐ **8. Design and performance of a 4.0 kbit/s speech coder based on frequency-domain interpolation**
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- ☐ **9. High quality enhanced waveform interpolative coding at 2.8 kbps**
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- ☐ **10. Enhanced waveform interpolative coding at 4 kbps**
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- ☐ **11. Quantization of SEW and REW components for 3.6 kbit/s coding based on PWI**
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